Software Project Management for Software Assurance: DACS State of the Art Report

The purpose of this report is to collect and present information on how the need for software assurance affects software project management. The impact of software assurance on the tasks and concerns of a project manager are addressed, first in terms of discipline, and then in terms of life cycle. A second goal of this SOAR is to provide tools and resources for quantifying the effects of software assurance on software development, both in terms of planning (cost estimation and budgeting) and in terms of overall cost-effectiveness and return on investment.

The authors have provided a form[1] for comments and ask that comments be sent by October 31, 2007. The email address to which you should send the form is shown on the form.

Part "Attachment Data"

Mime-type: application/msword, size: 1123328 bytes

---

1.   http://buildsecurityin.us-cert.gov/bsi/919-BSI.html (Software Project Management for SwA Comment Form)